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Published on SBIR.gov (<https://www.sbir.gov>)

[1. H-SB013.1-001: Radio Frequency \(RF\) Sensing of Personnel in Wooded Areas](#)

Release Date: 12-04-2012 Open Date: 12-20-2012 Due Date: 01-23-2013 Close Date: 01-23-2013

DHS is seeking innovative solutions to detect, localize and track people in wooded terrain using mesh networks comprised of low power, covert, RF sensors based on standard, inexpensive commercial off the shelf (COTS) products used widely in wireless data networks. The RF system will be cued by an imaging system that initially detects the targets of interest in the open, and the imager cues may be ...

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[2. H-SB013.1-002: Hybrid Analysis Mapping \(HAM\)](#)

Release Date: 12-04-2012 Open Date: 12-20-2012 Due Date: 01-23-2013 Close Date: 01-23-2013

The goal is to develop a risk management framework with security standards that normalize analysis from each tool, facilitate vulnerability correlation to provide a more simplified view of threats from both an architecture and system perspective, improving the completeness of vulnerability analysis and results. Using static analysis tools provides only a system view of vulnerabilities and weakness ...

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[3. H-SB013.1-003: Burn-Saver Device](#)

Release Date: 12-04-2012 Open Date: 12-20-2012 Due Date: 01-23-2013 Close Date: 01-23-2013

Firefighters oftentimes find themselves in situations where they are in danger of receiving burns to their bodies because the ambient temperature from a fire rises to an unsafe degree. This rise in temperature can be nearly instantaneous and can increase to a degree beyond the protective capabilities of the Self-Contained Breathing Apparatus (SCBA) and the Personal Protective Equipment (PPE) the f ...

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[4. H-SB013.1-004: GPS Disruption Detection and Localization](#)

Release Date: 12-04-2012 Open Date: 12-20-2012 Due Date: 01-23-2013 Close Date: 01-23-2013

Timing and position data from civil GPS receivers have become integral to the operation of many of the Nation's critical infrastructures. Transportation, banking and finance, communications, and energy sectors have all leveraged the benefits of the open-access civil GPS signal to varying extents of dependence. Unfortunately, along with the benefits civil GPS brings to each of these sectors, ...

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[5. H-SB013.1-005: Quick Disconnect Cables for Utility Power Distribution](#)

[Systems](#)

Release Date: 12-04-2012 Open Date: 12-20-2012 Due Date: 01-23-2013 Close Date: 01-23-2013

Trends indicate that severe weather events are on the rise. The year 2011 was the worst ever for disasters (fires, drought, tornados, etc.). The impact of severe weather events on critical infrastructure is immediate. With regard to the electricity subsector, 90% of all power outages occur on the distribution system. Significant damage to a utility's distribution system can occur from wind, ...

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[6. H-SB012.2-001: Solid State Storage Investigative Tools for Law Enforcement](#)

Release Date: 05-03-2012 Open Date: 05-17-2012 Due Date: 07-03-2012 Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-001 DHS SBIR DHSSBIR20122 ...

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[7. H-SB012.2-002: Automated Threat Recognition \(ATR\) Algorithms using Standardized Image File Formats](#)

Release Date: 05-03-2012 Open Date: 05-17-2012 Due Date: 07-03-2012 Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-002 DHS SBIR DHSSBIR20122 ...

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[8. H-SB012.2-003: Objective, Quantitative Image Quality Measurements and Metrics for Screener Imaging Technologies](#)

Release Date: 05-03-2012 Open Date: 05-17-2012 Due Date: 07-03-2012 Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-003 DHS SBIR DHSSBIR20122 ...

SBIR Department of Homeland Security

[9. H-SB012.2-004: Hardening for Commercially Available Hand Held Computing and Communications Devices for First Responders](#)

Release Date: 05-03-2012 Open Date: 05-17-2012 Due Date: 07-03-2012 Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-004 DHS SBIR DHSSBIR20122 ...

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10. [H-SB012.2-005: Next Generation Textiles for Multi-Threat Personal Protective Equipment \(PPE\)](#)

Release Date: 05-03-2012 Open Date: 05-17-2012 Due Date: 07-03-2012 Close Date: 07-03-2012

DHS SBIR DHSSBIR20122 H-SB012.2-005 DHS SBIR DHSSBIR20122 ...

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